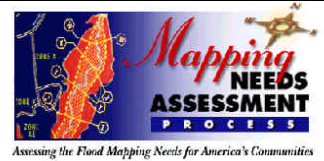




## Mapping Needs Update Support System (MNUSS)

### DATA COLLECTION WORKSHEET



**Community Name:** \_\_\_\_\_ **State:** \_\_\_\_\_ **CID:** \_\_\_\_\_

Worksheet completed by: \_\_\_\_\_ Date Completed: \_\_\_\_\_

Date Input into MNUSS: \_\_\_\_\_ Input into MNUSS by: \_\_\_\_\_ 11x17 or Z-fold (circle one)

**ORIGIN** (Source of Information)

Entity (Organization/Agency): \_\_\_\_\_

Last Name: \_\_\_\_\_ First Name: \_\_\_\_\_ Title: \_\_\_\_\_

Address: \_\_\_\_\_ Phone: \_\_\_\_\_

\_\_\_\_\_ Fax: \_\_\_\_\_

\_\_\_\_\_ Email: \_\_\_\_\_

**MAP MAINTENANCE UPDATE:** Multiple Maintenance needs should be recorded on the same worksheet.

Need Type - Maintenance (circle all that apply)	Affected Map Panels
Add streets to panel	
Add Elevation Reference Marks (ERMs)	
Align contiguous map panels	
Add Letter of Map Changes (LOMCs)	
Convert to countywide format	
Annexations and Corporate Limit corrections	

**FLOOD DATA UPDATE:** Complete a separate worksheet for each flooding source or study reach.

**Study Category (check one)**

Riverine \_\_\_\_\_ Coastal \_\_\_\_\_ Alluvial \_\_\_\_\_

**Flooding Source:** \_\_\_\_\_

Need Type - Flood Data Update (circle all that apply)	Affected Map Panels
Changes to hydrologic condition	
Changes to hydraulic condition	
Changes to floodplain width	
Changes to Base Flood Elevations (BFEs)	
Changes to coastal elevations	

**Average Change in BFE:**    +   or   -                      0-1    1-5    >5 feet

(Circle anticipated increase or decrease (+/-) and range in feet)

**Length of Study Reach:** \_\_\_\_\_ (miles)      **Alluvial Fan Area** \_\_\_\_\_ (sq. miles)

**Average Width of Floodplain:** \_\_\_\_\_ (feet)

**NOTES:** \_\_\_\_\_  
\_\_\_\_\_